IN THE CLAIMS

Please cancel claims 2 and 13 without prejudice.

Please amend the following claims which are pending in the present

application.

1. (Currently amended) A portable digital device having at least two

control devices for controlling at least two operating functions of the portable

digital device; a digital display for displaying information; and a processor for

rotating the information from a first orientation to a second orientation as a

single entity, and remapping the at least two control devices to reverse their

operating functions to allow for use of the portable digital device in both the first

orientation and the second orientation, wherein the at least two operating

functions are selected from the group consisting of: skip forward, skip back,

increase volume, decrease volume, menu display move to the right, and menu

display move to the left.

2. (Cancelled)

3. (Currently amended) A portable digital device as claimed in claim [[2]]

 $\underline{1}$, wherein upon remapping the increase volume and decrease volume operating

functions are interchanged.

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4. (Currently amended) A portable digital device as claimed in claim [[2]] 1, wherein upon remapping the menu display move to the right and menu display move to the left operating functions are interchanged.

5. (Original) A portable digital device as claimed in claim 4, wherein upon remapping the increase volume and decrease volume operating functions are interchanged.

6. (Original) A portable digital device as claimed in claim 1, wherein the rotation is 180°.

7. (Original) A portable digital device as claimed in claim 1, wherein the first orientation is for right-hand use of the portable digital device; and the second orientation is for left-hand use of the portable digital device.

8. (Original) A portable digital device as claimed in claim 5, wherein the rotation is 180°.

9. (Original) A portable digital device as claimed in claim 8, wherein the first orientation is for right-hand use of the portable digital device; and the second orientation is for left-hand use of the portable digital device.

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- 10. (Original) A portable digital device as claimed in claim 1, wherein there is further included a memory containing a key map, a first table corresponding to the first orientation, and a second table corresponding to the second orientation.
- 11. (Original) A portable digital device as claimed in claim 1, wherein the information is displayed as a bit map so rotation of the information does not change the information layout on the digital display.
- 12. (Currently amended) A method for reorienting a portable digital device from a first orientation to a second orientation the method including the steps:
 - (a) rotating information for display on a digital display of a portable digital device from a first rotation position to a second rotation position; and
- (b) remapping reversing at least two operating functions of at least two control devices of the portable digital device from a at least one operating function to at least one other operating function, wherein the at least two operating functions are selected from the group consisting of: skip forwards, skip back, increase volume, decrease volume, menu display move to the left and menu display move to the right.
- 13. (Cancelled)

Yew Teng Too Application No.: 10/655,959 14. (Currently amended) A method as claimed in claim [[13]] 12, wherein

upon remapping the increase volume and decrease volume operating functions

are interchanged.

15. (Currently amended) A method as claimed in claim [[13]] 12, wherein

upon remapping the menu display move to the right and menu display move to

the left operating functions are interchanged.

16. (Original) A method as claimed in claim 15, wherein upon remapping

the increase volume and decrease volume operating functions are interchanged.

17. (Original) A method as claimed in claim 12, wherein the rotation is 180°.

18. (Original) A method as claimed in claim 12, wherein the first orientation

is for right-hand use of the portable digital device; and the second orientation is

for left-hand use of the portable digital device.

19. (Original) A method as claimed in claim 16, wherein the rotation is 180°.

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20. (Original) A method as claimed in claim 19, wherein the first orientation is for right-hand use of the portable digital device; and the second orientation is for left-hand use of the portable digital device.

21. (Original) A method as claimed in claim 12, wherein there is further included a memory containing a key map, a first table corresponding to the first orientation, and a second table corresponding to the second orientation.

22. (Original) A method as claimed in claim 12, wherein the information is displayed as a bit map so rotation of the information does not change the information layout on the digital display.